Short Term Study:

Marlboro: 240 subjects*30 cigarettes*3 days=21600 — 21600

Marlboro: 80 subjects*30 cigarettes*8 days = 19200 — 64*30*8=15360

Marlboro: 40800 = 3.4 12M cases = 4 cases — 36960 ✓

36960=3.08 12M=4?

MLights: 80 subjects*30 cigarettes*8 days = 19200 2 12M case 64*30*8=15360 1.28 12M 2? ✓

MUltraLights: 80 subjects*30 cigarettes*8 days = 19200 2 12M case 64*30*8=15360 1.28 12M 2? ✓

Long Term Study:

Marlboro: 80 subjects*40 cigarettes*180 days = 576000 = 48 12M cases ✓

64*40*180=460800 38.4 12M cases 39?

MLights: 80 subjects*40 cigarettes*180 days = 576000 = 48 12M cases ✓

64*40*180=460800 38.4 12M cases 39

MUltraLights: 80 subjects*40 cigarettes*180 days = 576000 = 48 12M cases ✓

The same 39

cases

Total Needed:

MFF: 52 cases	43
ML: 50 cases	41
MUL: 50 cases	41

Order # 1:

MFF: 34 cases

ML: 33 cases

MUL: 33 cases

Order # 2:

MFF: 18 cases	**9** ✓
ML: 17 cases	**8** ✓
MUL: 17 cases	**8** ✓

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Source: https://www.industrydocuments.ucsf.edu/docs/mjpx0001